

**Amendments to the Specification**

Page 1, paragraph 3, please replace to read as follows:

C1  
Control signal input devices are known, e.g., in the form of mouse devices. Using such input devices one may control and influence, for example, the cursor movement on a monitor or - in case of a user program - for example, the representation on a display device, e.g. a monitor, it would be advantageous in a plurality of applications to have representation-specific input devices available that, due to their structure, make it easier for a user to readily control representations, in particular stereographic representations, on a display device, e.g. a monitor.

Page 10, third paragraph, please replace to read as follows:

C2  
Fig. 1 illustrates a display device 10 in the form of a monitor, the screen 12 thereof displaying a body 14. Upon input of the corresponding control instructions by the user, the body 14 can be passed through along the x, y and z axes. In other words, sectional views through the body 14 can be represented that ~~ly~~ be in the planes 16, 18 and 20.

Page 10, second paragraph, please replace to read as follows:

C3  
Eventually, the rods 32, 34, 36 are supported for rotation about their longitudinal axis so as to allow ~~for~~ for further display or movement functions of the object on the screen 12 that can be controlled via the input device 22.